NOTIFICATION.

No. L.D. 1696—Legis. 5-51-83, dated Bangalore, 6th December 1951.

Ordered that Notification No. S.R.O. 1771, dated the 9th November 1951 of the Ministry of Works, Production and Supply amending the Indian Boiler Regulations 1950, published in the *Gazette of India*, Part II, Section 3, dated the 17th November 1951, be republished in the *Mysore Gazette*, for general information.

By Order of His Highness the Maharaja,

N. R. JAYA RAO,
Legal Remembrancer and
Secretary to Government,
Law Department.

GOVERNMENT OF INDIA

MINISTRY OF WORKS, PRODUCTION AND SUPPLY

CENTRAL BOILERS BOARD

New Delhi, the 9th November 1951.

S.R.O. 1771.—In exercise of the powers conferred by section 28 of the Indian Boilers Act, 1923 (V of 1923), the Central Boilers Board hereby directs that the following amendment shall be made in the Indian Boiler Regulations, 1950, the same having been previously published as required by sub-section (1) of section 31 of the said Act, namely :

In the said Regulations—

(1) In clause (*a*) of regulation 338, for the words, letters and figures "C-Constant as follows :—

	Cold Drawn Tubes	*Hot Drawn Tubes*
For generating tubes and unprotected furnace Wall Tubes the following shall be substituted namely :—	C=0·06	C=0·08
C=Constant as follows :—		
First two rows of generating Tubes and unprotected furnace wall tubes		0·08
Remainder of generating tubes protected furnace wall tubes, plain economiser tubes and radiant superheater tubes		0·06
Tubes other than above and economiser tubes where fitted with cast iron gills		0·04"

(2) In regulation 350, for the letters, figures and brackets "Eqn.91)", the letters, figures and brackets

"$W.P. = \frac{2Se.(t-4)}{100\ D}$" shall be substituted,

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(3) In regulation 352, for Table 3, the following table shall be substituted, namely :—

"TABLE 3

Maximum permissible working stress in lbs. (Values of S).

Pipes	Allowable working stresses in lbs./sq. in. for design temperatures as given below Intermediate values by linear interpolation									
	Up to and including									
	500°F	550°F	600°F	650°F	700°F	750°F	800°F	850°F	875°F	900°F
Cold drawn weldless steel. Hot finished weldless steel. Hydraulic (water gas) lap-welded steel.	18000	12500	11800	11100	10300	9500	8500	7500	6800	5600
Roll Lapweldedsteel	12300	Not used for these temperatures."								

[No. M/BL-304(59).]

N. P. DUBE,

Secretary, Central Boilers Board.